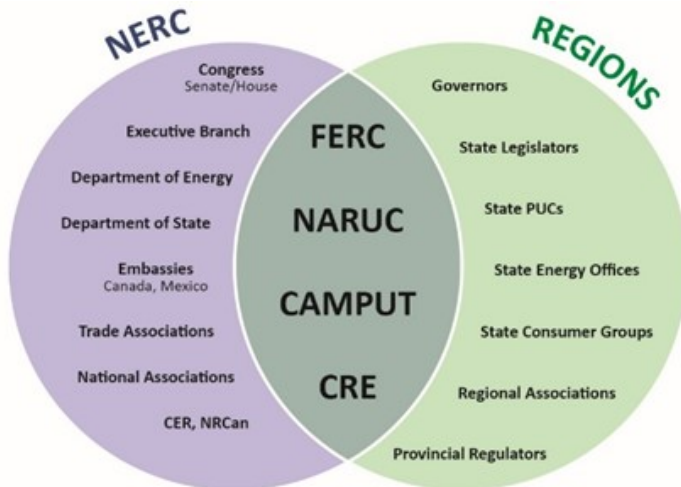


Background Information

SERC is a not-for-profit regulatory authority and is specifically responsible for the reliability and security of the electric grid across the paramount southeastern and central regions of the United States. SERC is one of six regional entities delegated to perform certain regulatory functions across the Electric Reliability Organization for North America. To ensure reliability NERC, SERC, and the other five regional entities develop and enforce Reliability Standards; annually assess seasonal and long-term reliability; monitors the bulk power system through system awareness; and educate.

Collaborative Outreach Efforts



SERC's Footprint

Generation

40% of the Eastern Interconnection
30% of generation covered by NERC.

Transmission:

25% of the total transmission miles covered by NERC.

Load:

SERC is largest of the six regions
25% of the load covered by NERC.

Area



- Southeastern and central regions of the United States
- **630,000 square miles**
- Includes all or portions of 16 states

People



> 91 million

Members



19 Cooperative
3 Federal/State
18 Investor-Owned Utilities
2 Marketer
8 Merchant Electricity Generator
27 Municipal
2 RTO/ISO
Total: 79 Members

SERC, as a trusted, creditable, and independent advocate for the North American Grid Reliability and Security, is seeking to collaborate and share:

- Reliability Assessments
- Regional Reliability Reports
- Standard and Compliance Information
- Security Information
- Reliability and Security Risk information on State specific topics